

TRANSMITTAL

TO: _____

TRANSMITTAL #: _____

DATE: _____

PROJECT: _____

ATTENTION: _____

YOUR REFERENCE: _____

WE ARE SENDING YOU:

- ☐ ATTACHED
☐ UNDER SEPARATE COVER

- VIA ☐ AIR MAIL
☐ COURIER
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THE FOLLOWING ITEMS:

- ☐ Shop Drawings ☐ Prints ☐ Reports ☐ Samples ☐ Specifications

| Quantity | Drawing Nos. | Rev. No. | Description |
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THESE ARE TRANSMITTED as checked below:

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| <input type="checkbox"/> Your Comments or Approval | <input type="checkbox"/> Revise and Resubmit | <input type="checkbox"/> Resubmit ____ copies for review |
| <input type="checkbox"/> Per Your Request | <input type="checkbox"/> Rejected | <input type="checkbox"/> Submit ____ copies for distribution |
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REMARKS



DAILY FIELD REPORT

DATE: June 16, 2015

PROJECT: Baker Lake

WEATHER: Sunny/ light snow showers 6 degrees

PREPARED BY: John Winter

Started pumping water at 10:30 am from Baker Lake to Tank # 9 in Baker Lake tank farm. The
combination of a 4" gas pump and 3" gas pump pumping in line are pumping approx..27272 liters of
water per hour. The elevation change from lake to top of tank # 9 is approx.. 75 to 80 feet. Water
volume is being calculated using the size of the cylinder tank. 68.3 cm of water was placed in
tank at a calculated value of 300000 litres . Tank radius is 12.2m Pumping finished at 10:00 pm
(Taking in account the cone shape floor)

Location of Intake 64-18-43.82 N

92-59-46.17 W

Location of Tank # 9 64-18-53.75 N

95-59-42.76 W



DAILY FIELD REPORT

DATE: June 17, 2015

PROJECT: Baker Lake

WEATHER: Sunny/ light snow showers 6 degrees

PREPARED BY: John Winter

Started pumping water at 7:30 am from Baker Lake to Tank # 9 in Baker Lake tank farm. The
combination of a 4" gas pump and 3" gas pump pumping in line are pumping approx..27272 liters of
water per hour. The elevation change from lake to top of tank # 9 is approx.. 75 to 80 feet. Water
volume is being calculated using the size of the cylinder tank. 65.3 cm of water was placed in
tank at a calculated value of 300000 litres . Tank radius is 12.2m Pumping finished at 6: 45 pm
Stopped pumping at 11am to repair small leak, resumed at 11:15am

Location of Intake 64-18-43.82 N

92-59-46.17 W

Location of Tank # 9 64-18-53.75 N

95-59-42.76 W



DAILY FIELD REPORT

DATE: June 18, 2015

PROJECT: Baker Lake

WEATHER: Sunny/ light showers 10 degrees

PREPARED BY: John Winter

Started pumping water at 7:30 am from Baker Lake to Tank # 9 in Baker Lake tank farm. The
combination of a 4" gas pump and 3" gas pump pumping in line are pumping approx..27272 liters of
water per hour. The elevation change from lake to top of tank # 9 is approx.. 75 to 80 feet. Water
volume is being calculated using the size of the cylinder tank. Sixty five cm of water was placed in
tank at a calculated value of 300000 litres . Tank radius is 12.2m Pumping finished at 6: 30 pm

Location of Intake 64-18-43.82 N

92-59-46.17 W

Location of Tank # 9 64-18-53.75 N

95-59-42.76 W



DAILY FIELD REPORT

DATE: June 19, 2015

PROJECT: Baker Lake

WEATHER: Cloudy/ light showers 6 degrees

PREPARED BY: John Winter

Started pumping water at 7:30 am from Baker Lake to Tank # 9 in Baker Lake tank farm. The combination of a 4" gas pump and 3" gas pump pumping in line are pumping approx. 27272 liters of water per hour. The elevation change from lake to top of tank # 9 is approx.. 75 to 80 feet. Water volume is being calculated using the size of the cylinder tank. 65.3 cm of water was placed in tank at a calculated value of 300000 litres . Tank radius is 12.2m Pumping finished at 6: 30 pm

Location of Intake 64-18-43.82 N

92-59-46.17 W

Location of Tank # 9 64-18-53.75 N

95-59-42.76 W



DAILY FIELD REPORT

DATE: June 20, 2015

PROJECT: Baker Lake

WEATHER: Cloudy/ showers 6 degrees

PREPARED BY: John Winter

Started pumping water at 7:45 am from Baker Lake to Tank # 9 in Baker Lake tank farm. The combination of a 4" gas pump and 3" gas pump pumping in line are pumping approx. 27272 liters of water per hour. The elevation change from lake to top of tank # 9 is approx.. 75 to 80 feet. Water volume is being calculated using the size of the cylinder tank. 65.3 cm of water was placed in tank at a calculated value of 300000 litres . Tank radius is 12.2m Pumping finished at 6:45 pm

Location of Intake 64-18-43.82 N

92-59-46.17 W

Location of Tank # 9 64-18-53.75 N

95-59-42.76 W



DAILY FIELD REPORT

DATE: June 21, 2015

PROJECT: Baker Lake

WEATHER: Cloudy/ showers 6 degrees High Winds

PREPARED BY: John Winter

Started pumping water at 7:30 am from Baker Lake to Tank # 9 in Baker Lake tank farm. The
combination of a 4" gas pump and 3" gas pump pumping in line are pumping approx.27272 liters of
water per hour. The elevation change from lake to top of tank # 9 is approx.. 75 to 80 feet. Water
volume is being calculated using the size of the cylinder tank. 65.3 cm of water was placed in
tank at a calculated value of 300000 litres . Tank radius is 12.2m Pumping finished at 6:30 pm

Location of Intake 64-18-43.82 N

92-59-46.17 W

Location of Tank # 9 64-18-53.75 N

95-59-42.76 W